DOCKET NO.: FCI-2628/C7307B

Please replace the Abstract with the following rewritten Abstract:

--Abstract

An electrical connector for connecting a daughter and a mother printed wiring board. A receptacle is connected to one board on one face and to the header on the other. The header has a conductive housing with opposed end walls and a medial pin receiving wall where it is connected to the other board. The receptacle housing is electrically connected to the header conductive housing by removable springs extending from the end walls of the header housing and separate removable grounding pins extending to a printed wiring board from the medial wall.--

Examination of the present application and an early notice of allowance is respectfully requested.

Attached hereto is a marked-up version of the changes made to the specification and claims by the current amendment. The attached page is captioned "Version with markings to show changes made."

Respectfully submitted;

Jonathan M. Waldman Registration No. 40,861

Date: August 30, 2001

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